NETWORK

Data sheet: LN-306

Product code	:	LN-306
Product name	:	Network USB Printer Server
EAN code	:	8716502005161
Qty. masterpack / carton	:	5/10

Product weight	:	500 gr.
Product dimensions	:	86(W) x 59 (D) x 25mm (H)
Gift box weight	:	680 gr.
Gift box dimensions	:	210 (W) x 70,5 (D) x 146,5 mm (H)
Masterpack weight	:	4.4 Kg.
Masterpack dimensions	:	33,5(W) x 19 (D) x 26 cm (H)
Carton weight	:	8,8 Kg.
Carton dimensions	:	40 (W) x 36 (D) x 27 cm (H)

This Network Printer Server makes it possible for you to add a USB printer to your network simply and quickly. This printer can then be used by any user from different computers in the network. The Network Printer Server is fitted with a network port (10/100 Mbps) so that you can connect it to any network device such as a hub, switch or a network card. Thanks to the supplied Wizard, the printer server is easy to install and because it supports the most important protocols, the printer server can be easily integrated in almost any network.

Box content:

- Network USB Printer Server
- User manual
- Driver CD
- Power adapter

System requirements:

- Windows 98SE/ME/2000/XP
- USB printer
- Free network port on Hub, Switch or PC

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Key features:

- Share one USB printer between several users
- Works under the TCP/IP, IPX/SPX, NetBEUI protocols
- BiAdmin programme for configuration/management
- Automatic IP setting
- Supports Internet Printing Protocol.

Technical specifications:

- Easy Configuration & Management
- Diagnostics
- Network Interface: 10BaseT/100BaseTx
- Auto-sensing
- Printer Connection USB 1.1 Compliant
- Protocol Support:
  - TCP/IP
  - NetBEUI
  - AppleTalk
- NOS Support :
  - Windows 95/98/2000/NT/Me/XP
  - Macintosh (OS 9.x and higher)
  - Unix

Printing methods

- PTP (Peer-to-Peer) over TCP/IP or NetBEUI protocol
- LPD printing
- SMB printing (via NetBEUI or TCP/IP protocol)
- Internet Printing
- IPP (Internet Printing Protocol)
- Macintosh LaserWriter/ Chooser (EtherTalk)

Management Tools

- BiAdmin (Windows Application)
- Web-based management (HTTP)
- LED Status: Error
- Power Supply: 9V/500mA
- Emission: FCC / CE / VCCI/C-Tick, Class B